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Substitute for form 1449B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: November 6, 2006 <i>(use as many sheets as necessary)</i>				Application Number 10/585,577 Filing Date 1/8/2004 First Named Inventor Qiang QIU Group Art Unit Unassigned Examiner Name Unassigned	
Sheet	1	of	2	Attorney Docket Number	070687-0104

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
/CL/	A1	2003/0099243	A1	OH et al.	05/29/2003	
/CL/	A2	6,671,256	B1	XIONG et al.	12/30/2003	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
/CL/	A3	WO	02/080473	A1	Brilliant Optical Networks	10/10/2002		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
/CL/	A4	DOLZER et al., "On Burst Assembly in Optical Burst Switching Networks – A Performance Evaluation of Just-Enough-Time," Proceedings of the 17 th International Teletraffic Congress, Salvador, Brazil, September 24-28, 2001, pp. 1-12.	
/CL/	A5	DOLZER et al., "Evaluation of Reservation Mechanisms for Optical Burst Switching," AEÜ Int. J. Electron. Commun., 55 (2001, No. 1, pp. 1-8.	
/CL/	A6	DÜSER et al., "Analysis of a Dynamically Wavelength-Routed Optical Burst Switched Network Architecture," Journal of Lightwave Technology, vol. 20, no. 4, April 2002, pp. 574-585.	
/CL/	A7	HUDEK et al., "Signaling Analysis for a Multi-Switch All-Optical Network," IEEE, 1995, pp. 1206-1210.	
/CL/	A8	QIANG et al., "MAC Protocol Enhancements for QoS Guarantee and Fairness over the IEEE 802.11 Wireless LANs," IEEE ICCCN 2002, pp. 628-633.	
/CL/	A9	QIAO, Chunming, "Optical burst switching (OBS) – a new paradigm for an Optical Internet," Journal of High Speed Networks 8, 1999, pp. 69-84.	
/CL/	A10	SNIA Technical Council, "Shared Storage Model," SNIA TC Proposal Document, 2001, 42 pgs.	
/CL/	A11	TURNER, Jonathan S., "Terabit burst switching," Journal of High Speed Networks 8, 1999, pp. 3-16.	
/CL/	A12	WEI et al., "Just-In-Time Signaling for WDM Optical Burst Switching Networks," Journal of Lightwave Technology, vol. 18, no. 12, December 2000, pp. 2019-2037.	

Examiner Signature	/Christina Leung/	Date Considered	09/19/2009
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				Group Art Unit	Unassigned
				Examiner Name	Unassigned
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/CL/	A13	WEN et al., "Routing, Wavelength and Time-Slot Assignment in Time Division Multiplexed Wavelength-Routed Optical WDM Networks," IEEE Infocom 2002, pp. 1442-1450.	
/CL/	A14	XIONG et al., "Control Architecture in Optical Burst-Switched WDM Networks," IEEE Journal on Selected Areas in Communications, vol. 18, no. 10, October 2000, pp. 1838-1851.	
/CL/	A15	YANG et al., "A QoS Supporting Scheduling Algorithm for Optical Burst Switching DWDM Networks," 2001 IEEE, pp. 86-91.	
/CL/	A16	YOO et al., "QoS Performance of Optical Burst Switching in IP-Over-WDM Networks," IEEE Journal on Selected Areas in Communications, vol. 18, no. 10, October 2000, pp. 2062-2071.	

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